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IN THE

### Supreme Court of the United States

OCTOBER TERM, 1947

J. D. SHELLEY, ET AL., Petitioners.

Louis KHAEMER, ET AL

ORSEL McGEE, ET AL., Petitioners

BENJAMIN J. SIPES, ET AL.

James M. Hurd, et al., Petitioners

FREDERICK E. HODGE, ET AL.

RAPHAEL G. URCIOLO, ET AL., Petitioners

FREDERICK E. HODGE, ET AL.

ON WRITS OF CERTIORARI TO THE SUPREME COURTS OF MISSOURI AND MICHIGAN AND THE UNITED STATES COURT OF APPEALS FOR THE DISTRICT OF COLUMBIA.

MOTION FOR LEAVE TO FILE AND BRIEF FOR THE AMERICAN FEDERATION OF LABOR AS AMICUS CURIAE.

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Nos. 73, 87, 290, 291

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Motion of the American Federation of Labor for Leave to File Brief as Amicus Curiae.

The American Federation of Labor respectfully prays leave to file a brief as amicus curiae in the above-mentioned cases. The applicant has filed with the Clerk the written consent of counsel for petitioners and for respondents in

Nos. 290, 291 and No. 87. The applicant has in writing requested the consent of counsel for petitioners and for respondents in No. 72. No reply has as yet been received.

The American Federation of Labor (A. F. of L.) is an association of labor unions formed for the purpose of protecting and advancing the interests of workers in the United States. In 1947 its affiliated unions included 7,577,716 members. Some 750,000 of these members were Negroes.

The interest of the A. F. of L. in the cases now before this Court is founded upon its desire to help in every possible. way to secure for its members-and for all Americans-the opportunity to live in decent homes in physically and socially healthy surroundings. The judicial enforcement of racial restrictive covenants is one of the chief means by which its Negro members are confined to ghettoes and prevented from competing in the open market for what little unoccupied dwelling space exists today. It is also the instrument which will negate, for our Negro members, full participation in any expansion of housing facilities in the United States which may be undertaken in the future. All that the A. F. of L. has accomplished in raising the income of Negro workers in the past-all that may be done in the future-is rendered virtually worthless when members cannot use their increased means to leave the ghettoes and move to more congenial surroundings.

During its entire history, the A. F. of L. has fought for equal job rights and benefits for all its members, regardless of race, creed, or color. It has consistently opposed any discrimination against minority groups in the opportunity for obtaining jobs, in the wage rates paid on the job, or in the method of selection for advancement on the job. Its actions have been guided by the principle that the weakening of union standards to the detriment of any minority group

<sup>&</sup>lt;sup>1</sup> American Federation of Labor Report of the Executive Council to the 66th Convention (1947), p. 10.

threatens the standards of the entire work force. Thus, in the view of the A. F. of L. the fight to eliminate discrimination in job opportunities, in wage standards, and likewise in the opportunity to obtain adequate housing facilities, has not been a fight for minority groups alone but for the entire laboring population of this country.

Evidence of this philosophy by the Federation abounds in the official reports of A. F. of L. activities. By convention action the A. F. of L. has placed itself on record, many times over, against all forms of discrimination based on race, creed, color or national origin. In its attempts to eliminate discrimination, the A. F. of L. has consistently declared its support of federal legislation to abolish the poll tax, to adopt a national anti-lynching bill and to establish a permanent Fair Employment Practices Commission.2

The Federation has also made every effort to secure passage of federal legislation to encourage construction of new housing which will be available to persons at the lower The Taft-Ellender-Wagner Bill has been income levels. supported by the A. F. of L. in the hope that it will help to solve the immediate problems of many American workmen.3 Even if such a measure should be passed by the Congress. its effectiveness, so far as Negro members are concerned. will be made difficult so long as courts may enforce racial restrictive covenants. The great majority of Negroes in urban areas are either actual or potential union members.

#### BRIEF FOR THE AMERICAN FEDERATION OF LABOR AS AMICUS CURIAE

#### Question Presented

Other briefs submitted in these cases discuss in considerable detail the legal and social problems involved. With the

the 66th Convention, p. 127.

<sup>&</sup>lt;sup>2</sup> American Federation of Labor. "The American Federation of Labor Fights Discrimination." Pamphlet: American Federation of Labor. Report of Proceedings of 66th Convention (1947), pp. 629, 630, 652.

<sup>3</sup> American Federation of Labor. Report of the Executive Council to

arguments advanced, particularly in the brief for petitioners, Nos. 290 and 291, the A. F. of L. is in full accord. We feel there is no need for repeating these arguments. In this brief, we wish to emphasize instead the effect which these racial restrictive covenants have had on the welfare, and living standards of members of the American Federation of Labor.

#### SUMMARY OF ARGUMENT

The American Federation of Labor will establish the fact that housing conditions for Negroes are inferior to those available for white persons largely because of the operation of racial restrictive covenants. It will further show the significance of this fact to Negroes and to the communities in which they live.

Data gathered by the Bureau of the Census support the conclusion that Negroes, more frequently than whites, live in substandard, overcrowded houses. Poverty of Negroes as a class is not the sole reason for this condition. Analysis of information contained in the 1940 U.S. Census establishes the fact that discrimination forces Negroes to accept inferior dwellings for the same rentals as paid by whites. Discrimination likewise forces Negro families to "double up" with other families to a greater degree than is necessary for white families. There is no immediate prospect that this situation will be remedied by new construction. Poor housing, aggravated by racial restrictive covenants, creates a breeding ground for juvenile delinquency.

Residential segregation is caused by poverty, ethnic attachment and discriminatory coercion. It has frequently been encountered in American cities where immigrants gather. But these people often choose segregation while they become familiar with the language and customs of the country. Later, they disperse. The Negro, as a result of discrimination, is a permanent alien. Informal social pres-

sure is an important weapon in the enforcement of segregation. Until this Count, in Buchanan v. Worley, 245 U.S. 60: Harmon v. Tyler, 273 U.S. 668, and City of Richmond v. Deans, 281 U.S. 704, found the practice unconstitutional. municipal zoning ordinances were used to support this informal coercion. After these cases were decided, persons interested in perpetuating residential segregation had recourse to the racial restrictive covenant, which performed all the functions of the outlawed zoning ordinances so long as they were enforced by the judiciary.

#### ARGUMENT

#### I. NEGROES OCCUPY POORLY EQUIPPED: RUN-DOWN AND OVERCROWDED DWELLINGS TO A GREATER DEGREE THAN DO WHITE PERSONS.

In the first place, consideration should be given to the actual conditions under which people live in the United States today, in a situation shaped to a considerable degree by racial restrictive covenants. In April, 1947, the Bureau of the Census. Department of Commerce, undertook a series of sample surveys in 34 metropolitan areas throughout the United States, and it has since issued Current Population Reports presenting data on population characteristics, housing and labor force. There is now in preparation a report on characteristics of occupied dwelling units by color of occupant.4

One table of the housing report on each area deals with characteristics of the dwelling units involved. There are. however, only 13 areas in which ordinary occupied dwelling units are classified according to the color of the occupants.5

<sup>4</sup> Current Population Reports. Housing Characteristics. Series P-70.

No. 2.

The Census Bureau distinguishes between "ordinary" and "other-than-ordinary" housing. The latter group includes trailer camps, tourist cabins, etc. Hotels, dormitories, rooming houses with 10 or more rooms, institutions, jails, and military or labor camps are not included in the survey. Current Population Reports. Housing. Series P-71, No. 35, p. 2.

But these reports relate to districts which, combined, house roughly one-quarter of the Nation's Negro population.

There are presented below tables summarizing salient features of the data on each of the metropolitan districts for which data for white persons and non-white persons were compiled separately.

#### Washington, D. C.

At the time the survey-April, 1947-was made in the Washington, D. C., Metropolitan District, the population was estimated to be 919,232 white persons and 285,988 nonwhite persons. At the same time, the area contained 275,388 ordinary dwelling units occupied by whites and 68,052 occupied by non-whites.

#### CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN WASHINGTON, D. C.

W	hite	Non-white
	150	Non-watte
Population 919	,232	285,988
Per cent of total	76	24
Ordinary dwelling units 275	,388	68,052
Per cent of total	80	20
Plumbing facilities and repair		
Total	100%	100%
Private bath and private flush toilet .	95	71
Private flush toilet, no bath	1	6

<sup>\*</sup> Analysis of these figures shows clearly that greater proportions of the non-white population than of the white inhabitants lacked the conthe non-white population than of the white inhabitants lacked the conveniences of modern homes, livel in run-down dwelling units, occupied low-rent quarters, and lived in crowded units. This is generally typical of all cities studied. Comparison with data for the twelve other districts discloses that for white dwelling units Washington—with Philadelphia—had the greatest proportion of home units containing both a private bath and private flush toilet; complete electrification—with six other districts; and central heating—with Philadelphia; and the highest percentage of

Source: Current Population Reports. Housing. Series P-71, No. 1, p. 6.

Less than 1 per cent.

<sup>6</sup> Current Population Reports. Population Characteristics. Series P-21, p. 2. It is estimated that this sample survey yields results which are accurate within a range of 6 per cent.

Ö	White	Non-white
Running water, no private flush		. /
toilet	4	/ 12
No running water	1	11
In need of major repair	2%	19%
Other facilities	1905	
Cooking facilities	98%	92%.
Electric lighting	100%	• 92%
Central heating	97%	70%
Number of persons per room		• • • • • • • • • • • • • • • • • • • •
Total	100%	100%
0.50 persons or less	30	18
0.51 to 1.50 persons	66	69
1.51 or more persons	. 4	12
Monthly rentals	1.1	*
Total	100%	100%
Under \$10		
\$10 to \$19	1	13
\$20 to \$29	4	. 17
\$30 to \$39	.17	30
\$40 to \$49	19	18.
\$50 or more	59	23

#### Baltimore, Maryland

The population of the Baltimore, Maryland, Metropolitan District consisted of 1,021,657 whites and 284,383 non-whites. The area contained 291,387 ordinary dwelling units

units renting for \$50 per month or more. Its units occupied by whites had the smallest percentage with private flush toilet, but no private baths; of units with no running water—with four other areas; of units in need of major repairs—with Chicago; of units renting for less than \$10 monthly—with four other areas; of units renting from \$10-19; \$20-29; and \$30-39—with New Orleans. For non-white units, Washington had the largest percentage of units occupied by 0.51 to 1.50 persons per room; and of units renting for \$50 or more monthly; it had the smallest preportion of units renting for less than \$10; and from \$10-19. As between characteristics of white-occupied and non-white-occupied units in the same district, of all 13 districts Washington had the largest discrepancy between proportions of units renting for \$50 or more monthly and the least differences with regard to units renting for less than \$10—with Detroit; and units renting from \$40-49.

<sup>&</sup>lt;sup>7</sup> Current Population Reports. Population Characteristics. Series P-21, No. 28, p. 5.

occupied by white persons and 63,139 occupied by non-white persons.

#### CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN BALTIMORE, MD.

	White	Non-white
Population	1,021,657	284,383 .
Per cent of total		22
Ordinary dwelling units		63,139
Per cent of total	. 82	18
Plumbing facilities and repair		12.
Total	100%	100%
Private bath and private flush toilet.		65
Private flush toilet, no bath.	2	10
Running water, no private flush		1
toilet	7	18 /
No running water	2	7
In need of major repair,	4%	33%
Other facilities	1	
Cooking facilities	98%	88%
Electric lighting	100%	97%
Central heating	87%	. 46%
· Number of persons per room		1
Total	100%	100%
0.50 persons or less	38	24
0.51 to 1.50 persons		68
1.51 or more persons	2	. 8
Monthly rentals	/	
Total	100%	100%
Under \$10		. 2
\$10 to \$19		22
\$20 to \$29	19	38
\$30 to \$39	28	22
\$40 to \$49	21	13
\$50 or more	22	4
· · · · · · · · · · · · · · · · · · ·		

Source: Current Population Reports. Housing. Series P-71, No. 28, p. 6.

<sup>\*</sup> Compared with the other cities covered in the survey, Baltimore was one of seven cities in which all units occupied by whites had electric lighting; and it was one of five cities in which there were no such units renting at under \$10 per month. It was also one of three cities which showed the greatest difference in proportions between units occupied by white and non-whites in regard to occupancy by 0.51 to 1.50 persons per room:

#### Atlanta, Georgia

The population of the Atlanta, Georgia, Metropolitan District consisted of 355,224 white persons and 142,885 non-white persons. In this area there were 96,473 ordinary dwelling units occupied by whites and 40,426 occupied by non-whites.

### CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN ATLANTA, GEORGIA.

	White	Non-white
Population	355,224	142,885
Per cent of total	71	29
Ordinary dwelling units	96,473	40,426
Per cent of total	*** 70	30
Plumbing facilities and repair	*	and the second
Total	100%	100%
Private bath and private flush toilet	• 82	43
Private flush toilet, no bath	3	15
Running water, no private flush		
toilet	_10	14
No running-water	. 6	28
In need of major repair.	6%	28%
Other facilities	.45	
Cooking facilities	99%	93%
Electric lighting	99%	7.7%
Central heating	54%	10%
Number of persons per room		
Total	100%	100%
0.50 persons or less	30	15
0.51 to 1.50 persons	64	65
1,51 or more persons	6	21
1.50		

Source: Current Population Reports. Housing. Series P-71, No. 6, p. 6.

<sup>\*</sup>By comparison with the other cities surveyed by the Census Bureau, Atlanta—with five other cities—had the highest proportion of units occupied by white persons which had installed cooking facilities. It was one of four cities in which the proportion of non-white units occupied by 0.50 persons or less per room was lowest; and it was one of four cities in which there were no such units renting for \$50 or more per month. As regards the spread between proportions of units occupied by whites and non-whites, the largest difference in units occupied by 0.50 or less persons per room was found in this city.

SCurrent Population Reports. Population Characteristics. Series P-21, No. 6, p. 5.

Monthly rentals	White	Non-white
Total	100%	100%
Under \$10		23
\$10 to \$19	21	58
\$20 to \$29	21	13
\$30 to \$39		4
\$40 to \$49	15	. 1
\$50 or more	16	

#### Birmingham, Alabama

The population of Birmingham, Alabama, Metropolitan District consisted of 292,638 white persons and 209,760 non-white persons. There were 80,902 ordinary dwelling units in this area occupied by whites and 54,454 occupied by non-whites.

## CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN BIRMINGHAM, ALA.

	White	Non-white	
Population	292,638	209,760	
Per cent of total	58	42	
Ordinary dwelling units	80,902	54,454	
Per cent of total	60	40	
Plumbing facilities and repair			
Total	100%	100%	
Private bath and private flush toilet	78	17	
Private flush toilet, no bath	2 %.	25	

Source: Current Population Reports. Housing. Series P-71, No. 32, p. 6.

<sup>\*</sup>Comparison with data for the other cities included in the survey shows that, with regard to the dwelling units occupied by whites, Birmingham had the largest proportion of units having running water, but no private bath; it had—with five other cities—the largest proportion of units containing installed cooking facilities; and the largest percentage of units renting for less than \$10 per month. It had the lowest percentage in the following respects: units with private bath and private flush toilet; and units renting for \$50 or more per month. In regard to dwelling units occupied by non-whites, it showed the highest proportions in the following respects: units having no running water—with Memphis;

<sup>&</sup>lt;sup>p</sup> Current Population Reports. Population Characteristics. Series P-21, No. 32, p. 5.

	White	Non-white
Running water, no private flush		
toilet	15	
No running water	5	30
In need of major repair	8%	30%
Other facilities		
Cooking facilities	99%	94%
Electric lighting	99%	89% .
Central heating	43%	4%
Number of persons per room		
Total	100%	100%
0.50 persons or less	28	17
0.51 to 1.50 persons	66	. 58
1.51 or more persons	. 6	25
Monthly rentals		
Total	100%	100%
Under \$10	6	47
\$10 to \$19	26	48
\$20 to \$29	27	. 5
\$30 to \$39	19	1.
\$40 to \$49	12	
\$50 or more	9 :	

#### Chicago, Illinois

The population of the Chicago, Illinois, Metropolitan District was composed of 4,197,270 white persons and 447,370 non-white persons.<sup>10</sup> There were 1,222,760 ordinary dwelling units in this area occupied by whites and 111,265 occupied by non-whites.

units occupied by 1.51 persons or more per room; units renting for less than \$10 per month. It had the lowest percentage in the following respects: units having both private bath and private flush toilet; units renting at \$20-29 per month; at \$30-39; at \$40-49—with two other cities; and at \$50 or more—with three other cities. It showed the widest differences in proportion between whites and non-whites in the following respects: units having private bath and private flush toilet; units having no running water; units occupied by 0.51 to 1.50 persons per room—with two other cities; units occupied by 1.51 or more persons per room; and units renting for \$10 or less per month. In no case did it present the minimum gap.

<sup>&</sup>lt;sup>10</sup> Current Population Reports. Population Characteristics. Series P-21, No. 29, p. 5.

### CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN CHICAGO, ILL.

	White	Non-white
Population	4,197,270	447,370
Per cent of total	90	10
Ordinary dwelling units	1,222,760	111,265
Per cent of total	92	8
Plumbing facilities and repair		
Total	100%	100%
Private bath and private flush toilet	92	78
Private flush toilet, no bath	2	4
Running water, no private flush		
toilet	5	12
No running water	1 .	- 6
In need of major repair	2%	12%
Other facilities		
Cooking facilities	99%	96%
Electric lighting	100%	100%
Central heating	82%	72%
Number of persons per room		
Total	100%	100%
0.50 persons or less	38	25
0.51 to 1.50 persons	60	62
1.51 or more persons	2	13

Source: Current Population Reports. Housing. Series P-71, No. 29, p. 3r.

<sup>\*</sup>Comparison with data for the other cities surveyed shows that with regard to dwelling units occupied by whites, Chicago had the highest percentage in the following respects: units having installed cooking facilities—with five other cities; electric lighting in all units—with six other cities; units renting for from \$40-49 monthly. It had the lowest proportions in the following respects: units having no running water—with four other cities; and in units requiring major repairs—with Washington. With regard to dwelling units occupied by non-whites, it had the highest percentages in the following categories: electric lighting in all units—with Detroit; and units renting from \$40-49 per month. It had the lowest proportions in the following respects: units having private flush toilets but no private bath—with Philadelphia; units in need of major repairs; units renting under \$10 per month—with two other cities. It showed the smallest differences in proportions between white and non-whites in the following respects! units with electric lighting—with Detroit; units renting at \$10-19 monthly; \$20-29; \$30-39; and \$50 or more. As these latter figures show, Chicago shows the lenst differentiation in distribution of dwelling units so far as rentals are concerned.

	X	White	Non-white
Monthly rentals	1.		
Total		. 100%	100%
Under \$10		. 1/	1
\$10 to \$19		. 11	15
\$20 to \$29		. 17	18
\$30 to \$39		. 24	20
\$40 to \$49		. 28	24
\$50 or more		. 20	22

#### Dallas, Texas

The population of the Dallas, Texas, Metropolitan District consisted of 399,344 white persons and 70,708 non-white persons. There were 123,068 ordinary dwelling units in the area occupied by whites and 21,208 occupied by non-whites.

### CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN DALLAS, TEXAS.

	White	Non-white
Population	399,344	70,708
Per cent of total	85	15
Ordinary dwelling units	123,068	21,208
Per cent of total	85	15
Plumbing facilities and repair		
Total	100%	100%
Private bath and private flush toilet	86	55
Private flush toilet, no bath	1	. 13

Source: Current Population Reports. Housing. Series P-71, No. 34, p. 6.

\* Comparison with data for the other cities surveyed shows that with regard to dwelling units, occupied by whites, Dallas—with St. Louis—had the highest percentage of units in need of major repairs. It had the lowest percentage with respect to units equipped with installed cooking facilities; and with central heating. With regard to dwelling units occupied by non-whites, it had the lowest percentage of units equipped with central heating—with New Orleans; and of units renting for \$50 or more monthly—with three other cities. It showed the smallest difference in proportion between white and non-white units with respect to equipment with central heating.

<sup>11</sup> Current Population Reports. Population Characteristics. Series P-21, No. 34, p. 5.

	White	Non-white
Running water, no private flush		
toilet		9
No running water	7	22
In need of major repair	9%	34%
Other facilities		
Cooking facilities	97%	90%
Electric lighting		93%
Central heating	4%	1%
Number of persons per room		
Total	100%	100%
0.50 persons or less	34	23 .
0.51 to 1.50 persons	59	62
1.51 or more persons		15
Monthly rentals	/	
Total	100%	100%
Under \$10		5
\$10 to \$19	14	47
\$20 to \$29	25	35
\$30 to \$39	30	10
\$40 to \$49		.2
\$50 or more		
And or more resistant services		

#### Detroit, Michigan

The population of the Detroit, Michigan, Metropolitan District was composed of 2,354,153 whites and 348,245 non-white persons. There were 666,796 ordinary dwelling units occupied by whites and 83,386 units by non-whites.

### CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN DETROIT, MICH.

	White	Non-white
Population	2,354,153	348,245
Per cent of total	87	13
Ordinary dwelling units	666,796	83,386

Source: Current Population Reports. Housing. Series P-71, No. 19, p. 6.

<sup>\*</sup> By comparison with data for other cities, with regard to dwelling units occupied by whites, Detroit had the highest percentages with

<sup>&</sup>lt;sup>12</sup> Current Population Reports. Population Characteristics. Series P-21, No. 19, p. 5.

Per cent of total	. White 89	Non-white
Plumbing facilities and repair	99	
Total	100%	100%
Private bath and private flush toilet	93	84
Private flush toilet, no bath	1.	8
Running water, no private flush		
toilet	4	7
No running water	1	2.
In need of major repair	3%	25%
Other facilities		
Cooking facilities	99%	99%
Electric lighting	100%	100%
Central heating	87%	58%
Number of persons per room		
Total	100%	100%
0.50 persons or less	35	30
0.51 to 1.50 persons	63	63
1.51 or more persons	-2	. 7.
Monthly rentals		
Total	100%	100%
Under \$10		
\$10 to \$19	3	9
\$20 to \$29	r 17	33
\$30 to \$39	35 ,	41
\$40 to \$49	27	14
\$50 or more	17	3

respect to the following factors: units equipped with installed cooking facilities—with five cities; units with electric lighting—with six cities. It had the lowest percentages with respect to units having no running water—with four cities; and units renting for under \$10 monthly—with four cities. With regard to dwelling units occupied by non-whites, it had the highest percentage with respect to the following factors: units with private bath and private flush teilet; units with installed cooking facilities; units with electric lighting—with Chicago; and units with monthly rentals of \$30-39. It had the lowest percentages for the following factors: units having running water, but no private flush stoilet; units having no running water—with Philadelphia; units occupied by 1.51 or more persons per room—with Philadelphia; and units with rentals under \$10 per month. It showed the smallest difference in proportions between white and non-white units with respect to: units with private bath and private flush toilet; units having no running water—with Philadelphia; units with installed cooking facilities; units with electric lighting—with Chicago; units with 0.50 or less persons per room—with Philadelphia; and units renting for under \$10 monthly—with Washington.

#### Memphis, Tennessee

The population of the Memphis, Tennessee, Metropolitan District consisted of 239,010 white persons and 163,742 non-whites.<sup>13</sup> This area contained 66,123 ordinary dwelling units occupied by white persons and 45,260 occupied by non-white persons.

### CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN MEMPHIS, TENN.

	. White	Non-white
Population	239,010	163,742
Per cent of total	59	41
Ordinary dwelling units	66,123	45,260
Per cent of total	59	41
Plumbing facilities and repair	0	
Total	100%	100%
Private bath and private flush toilet	- 80	30
Private flush toilet, no bath	2	28
Running water, no private flush		
toilet	11	. 12
No running water	6	30
In need of major repair	4%	. 19%

Source: Current Population Reports. Housing. Series P-71, No. 14, p. 6.

\*Comparison with the data for the other cities surveyed reveals that with regard to dwelling units occupied by whites, Memphis—with Norfolk-Portsmouth-Newport News—had the highest proportion of units occupied by 0.51 to 1.50 persons per room; and of units occupied by 0.50 or less persons per room. With regard to dwelling units occupied by non-whites, it had the highest percentage of units with private flush toilet, but no bath; and—with Birmingham—of units with no running water. It had the lowest percentage in the following categories: units with electric lighting; units occupied by 0.50 or less persons per room—with two cities; and units renting for \$50 or more per room—with three cities. It showed the greatest differences between proportions of units occupied by whites and non-whites in the following categories: units with private flush toilet, but no private bath; units with electric lighting; and units renting from \$40-49 monthly. It showed the smallest difference in proportion of white and non-white units having running water, but no private flush toilet—with Tulsa.

<sup>&</sup>lt;sup>13</sup> Current Population Reports. Population Characteristics. Series P-21, No. 14, p. 5.

	White	Non-white
Other facilities		
Cooking facilities	98%	94%
Electric lighting	99%	76%
Central heating	46%	4%
Number of persons per room.	/*	
Total	100%	100%
0.50 persons or less	24	15
0.51 to 1.50 persons	67	61
1.51 or more persons	9	. 24
Monthly rentals		
Total	100%	100%
Under \$10	2	32
\$10 to \$19	12	52
\$20 to \$29	. 24	10
\$30 to \$39	23	4
\$40 to \$49	19	1
\$50 or more	20	

#### New Orleans, Louisiana

The population of New Orleans, Louisiana, Metropolitan District was composed of 434,784 white persons and 166,824 non-white persons. This area contained 122,976 ordinary dwelling units occupied by white persons and 44,464 occupied by non-white persons.

### CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN NEW ORLEANS, LA.\*

/			White	Non-white
Population		 	434,784	166,824
Per cent of	total	 	72	28
		 -	-	

Source: Current Population Reports. Housing. Series P-71, No. 31, p. 6.

<sup>\*</sup> Comparison with the data for the other cities surveyed reveals that New Orleans, with regard to dwelling units occupied by whites, has the highest proportion of units renting at from \$10-19 per month, and the lowest percentages of: units with no running water—with four cities; units renting at from \$30-39—with Washington; and units renting from \$40-49. With regard to dwelling units occupied by Negroes, it had

<sup>&</sup>lt;sup>14</sup> Current Population Reports. Population Characteristics. Series P-21, No. 31, p. 5.

	·White	Non-white
Ordinary dwelling units	.122,976	44,464
Per cent of total	73	27
Plumbing facilities and repair		
Total	100%	100%
Private bath and private flush toilet	93	53
Private flush toilet, no bath	1	19
Running water, no private flush		
toilet	5	12
No running water	1.	16
In need of major repair	7%	42%
Other facilities		, ,
Cooking facilities	98%	85%
Electric lighting	99%	82%
Central heating	15%	1%
Number of persons per room		
Total	100%	100%
Under \$10	2	20
\$10 to \$19,	29	61
\$20 to \$29	27	16
\$30 to \$39	17	2.
\$40 to \$49	11	. /
\$50 or more	13	1 ,

#### Norfolk-Portsmouth-Newport News, Virginia

The Bureau of the Census combined Norfolk, Portsmouth and Newport News, Virginia, into a single Metropolitan District for the purposes of this survey. The population of these communities consisted of 329,376 white persons and 141,658 non-white persons. The area contained 95,974 ordinary dwelling units occupied by whites and 37,318 occupied by non-whites.

the highest proportion of units needing major repairs; and of units renting at from \$10.19 monthly. It had the lowest percentage of units with installed cooking facilities; units with central heating—with Dallas; and units with monthly rentals of \$40-49. It showed the greatest differences in proportions of units occupied by whites and non-whites with respect to units needing major repairs; and units with installed cooking facilities.

<sup>&</sup>lt;sup>15</sup> Current Population Reports. Population Characteristics. Series P-21, No. 13, p. 5.

# CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN NORFOLK, PORTS. MOUTH AND NEWPORT NEWS. VA.

	White	Non-white
Population	329,376	141,658
Per cent of total	70	30
Ordinary dwelling units	95,974	37,318
Per cent of total	72	28
Plumbing facilities and repair		
Total	100%	100%
Private bath and private flush toilet	94	. 44
Private flush toilet, no bath	1	. 24
Running water, no private flush	. 7.	
toilet	4	17
No running water	2	15-
In need of major repair	. 4%	-23%
Other facilities	-70	20,0
Cooking facilities	98%	93%
Electric lighting	100%	. 88%
Central heating	51%	5%
Number of persons per room	.,	0,0
Total	100%	100%
0.50 persons or less	31	27
0.51 to 1.50 persons	67	62
1.51 or more persons	2	11
Monthly rentals	~	
Total	100%	100%
Under \$10	200 /0	11
\$10 to \$19	6	48
\$20 to \$29	16	. 28
\$30 to \$39	46	
\$40 to \$49	16	UT.
\$50 or more	16	1 /1 :
	10	. / 1 :

Source: Current Population Reports. Housing. Series, P-71, No. 13, p. 6.

\*Comparison with the data for the other cities surveyed discloses that the tri-cities, with regard to dwelling units occupied by whites, had the largest percentages with respect to the following factors: units with electric lighting—with six cities; units containing 0.51 to 1.50 persons per room—with Memphis; and units with monthly rentals of \$30-39. They had the smallest proportion of units with rentals of under \$10—with four cities. With regard to dwelling units occupied by non-whites they had the lowest proportion—with two cities—of units renting for \$30-39 monthly. They showed the greatest differences in proportion of units occupied by whites and non-whites with respect to units with central heating; and units with monthly rentals of \$30-39; and the least difference with respect to units containing 0.50 or less persons per room.

<sup>1</sup> Less than 1 per cent.

#### Philadelphia, Pennsylvania

The population of the Philadelphia, Pennsylvania, Metropolitan District was composed of 2,933;280 white persons and 439,410 non-white persons. This region contained 826,149 ordinary dwelling units occupied by whites and 112,908 occupied by non-whites.

### CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS. IN PHILADELPHIA, PA.

Total many	9 1 1 1 1	The state of
	. White	Non-white
Population	2,933,280	439,410
Per cent of total	87	13
Ordinary dwelling units	826,149	112,908
Per cent of total	88	12
Plumbing facilities and repair		
Total	100%	100%
Private bath and private flush t	oilet 95	79
Private flush toilet, no oath	1	4.

Source: Current Population Reports. Housing. Series P-71, No. 12, p. 6.

Comparison with the data for two other cities included in the survey discloses that Philadelphia, with regard to dwelling units occupied by whites, had the highest proportions in the following respects: units having both a private bath and a private flush toilet—with Washington; units containing installed cooking facilities—with five cities; units with electric lighting—with five cities; units with central heating—with Washington; and units with 0.50 or less persons per room. It had the lowest percentages with respect to the following factors: units having running water, but no private flush toilet; units having no running water—with four cities; units containing 0.51 to 1.50 persons per room; units with 1.51 or more persons per room; and units with monthly rentals under \$10—with four cities. With regard to dwelling units occupied by non-whites, it had the highest proportions of the following factors; units with central heating; units with 0.50 or less persons per room; and units with monthly rentals of \$20-29. It had the smallest proportions with respect to units having no running water—with Detroit; units with 0.51 to 1.50 persons per room—with Detroit. It showed the greatest difference in proportion of units occupied by whites and non-whites with respect to the following factors; units with private flush toilet, but no private bath; units with no running water—with Detroit; units with no running water—with Detroit; units with 0.50 to 1.50 persons per room—with Detroit; and units with 1.51 or more persons per room.—with Detroit; and units with 1.51 or more persons per room.

<sup>16</sup> Current Population Reports. Population Characteristics. Series P-21. No. 12, p. 5.

	White	Non-white
Running water, no private flush		
toilet	3	15
No running water	1	2
In need of major repair	4%	24%
Other facilities		
Cooking facilities	* 99%	93%
Electric lighting	100%	97%
Central heating	97%	73%
Number of persons per room		
Total	100%	100%
0.50 persons or less	43	36
0.51 to 1.50 persons	56	56
1.51 or more persons	1	7
Monthly rentals	1	- MA
Total	100%	Tanan H / W
Under \$10	10070	-100%
\$10 to \$19	. 12	
*\$20 to \$29	26	22
\$30 to \$39	30	16
\$40 to \$49	17	10
\$50 or more	15	6
		A

#### St. Louis, Missouri

Less than 1 per cent

The population of the St. Louis, Missouri, Metropolitan District was composed of 1,344,574 white persons and 239,470 non-white persons. There were 394,856 ordinary dwelling units occupied by whites and 66,990 occupied by non-whites.

<sup>17</sup> Current Population Reports. Population Characteristics. Series P-21; No. 15, p. 5.

### CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN ST. LOUIS, MISSOURI.

	White	Non-white
Population (	1,344,574	239,470
Per cent of total	85	15 -
Ordinary dwelling units	394,856	66,990
Per cent of total	85	15
Plumbing facilities and repair		
Total	100%	100%
Private bath and private flush toilet	83	35
Private flush toilet, no bath		16
Running water, no private flush	My work	
toilet	10	37
No running water	3	, 11
In need of major repair	9%	32%
Other facilities		
Cooking facilities	99%	96%
- Electric lighting		97%
Central heating		30%
Number of perios per room		
Total	100%	100%
0.50 persons or less		15
0.51 to 1.50 persons		62
1.51 or more persons		23
Monthly rentals	Maria Comment	
Total	100%	100%
Under \$10	5	7
\$10 to \$19		55
\$20 to \$29		24
\$30 to \$39	. 19	12
\$40 to \$49	. 12	2
, \$50 or more		at a second of

Source: Current Population Reports. Housing. Series P-71, No. 15, p. 6.

<sup>\*</sup>Comparison with the data for the other cities included in the survey discloses that with respect to dwelling units occupied by whites, St. Louis had the highest proportions in the following respects: units in need of major renairs—with Dallas; units with installed cooking facilities—with five cities; units with electric lighting—with six cities. With respect to dwelling units occupied by non-whites, it had the highest percentage of units with running water, but no private flush toilet; and the lowest percentage of units with 0.50 or less persons per room. It also had the greatest difference in proportions between white and non-white units with running water, but no private flush toilet.

#### Tulsa, Oklahoma

The population of Tulsa, Oklahoma, Metropolitan District was composed of 190,953 white persons and 22,323 non-white persons. There were 58,695 ordinary dwelling units occupied by whites and 6,153 occupied by non-whites.

## CHARACTERISTICS OF ORDINARY DWELLING UNITS, BY COLOR OF OCCUPANTS, IN TULSA, OKLAHOMA.

1	White	Non-white
Population	190,953	22,323
Per cent of total	90	10
Ordinary dwelling units	58,695	6,153
Per cent of total	90	10
Plumbing facilities and repair		
Total	100%	100%
Private bath and private flush toilet	79	57
Private flush toilet, no bath	2	. 6
Running water, no private flush		
toilet	11	12
No running water	. 8	25
In need of major repair	6%	13%
Other facilities		
Cooking facilities	98%	94%
Electric lighting	98%	93%
Central heating	38%	11%
Number of persons per room		
Total	100%	100%
0.50 persons or less	33	29
	Population Pane	ate Henrine

Source: Current Population Reports. Housing. Series P-71, No. 33, p. 6.

<sup>\*</sup>Comparison with the data of the other cities included in the survey indicates that with respect to dwelling units occupied by whites, Tulsa had the highest percentages of units with no running water; and with monthly rentals of \$20-29; and the smallest percentage of units with electric lighting. It also had the greatest difference in proportions between white and non-white units with 0.51 to 1.50 per persons per room—with two cities; and units with monthly rentals of \$10-19. It had the least differences in proportions with respect to units with running water but no private flush toilet—with Memphis; units in need of major repairs; and units with 0.50 or less persons per room—with Norfolk, Portsmouth, Newport News.

<sup>&</sup>lt;sup>18</sup> Current Population Reports. Population Characteristics. Series P-21, No. 33, p. 5.

	White Non-white
0.51 to 1.50 persons	66 58
1.51 or more persons	7 14
Monthly rentals	
Total	100%
Under \$10	2 6
\$10 to \$19	12 57
\$20 to \$29	31 28
\$30 to \$39	30 7
\$40 to \$49	15 2
\$50 or more	10 1

The reports of the Bureau of the Census summarized above show convincingly that non-whites in the United States—and they are predominantly Negroes—live in poorer dwellings than whites. A greater proportion of non-white persons occupying ordinary dwelling units live in homes with limited—or no—plumbing facilities than do white people; their homes are relatively less frequently equipped with installed cooking facilities, electric lighting and central heating; their residences are comparatively more often in need of major repairs; they are more frequently overcrowded; and their dwelling units are comparatively less frequently found among the better residences, as indicated by rents.

#### II. THESE CONDITIONS REFLECT THE EFFECT OF RACIAL RESTRICTIVE COVENANTS AS WELL AS POVERTY.

The stock answer of those who support racial restrictive covenants to the facts set forth above is that they reflect merely the lower income level of Negroes. But this assertion is contrary to the facts. In addition to poverty, there is no doubt that racial discrimination—and racial restrictive covenants, as a manifestation thereof—plays an important part in forcing Negroes into inferior housing.

This has been proved by C. K. Robinson, Housing Analyst of the National Housing Administration, who studied data collected in the 1940 Federal Census for the purpose

of discovering how far ability to pay (i.e., income level) affected the kind of home which a non-white person could . occupy.19 The data analyzed related to 6,365,845 dwelling units occupied by white families and 850,063 units occupied by non-white families in sixteen northern and western cities and twenty-six southern principal metropolitan districts. It was found that in these localities there were 1,229,883 substandard units occupied by white families, or 19.37 per cent of all units with white occupancy, and 494,990 substandard units occupied by non-white families, or 58.2 per cent of all units with non-white occupancy.20

The following table summarizes the findings of the analyst with regard to the percentage of dwelling units at specified rent levels which were substandard, classified by the race of the occupant. The ratio of the proportion of non-white units to the proportion of white units at the same rent scale is also shown.

PROPORTION OF WHITE AND NON-WHITE DWELLING UNITS WHICH WERE SUBSTANDARD BY RENTAL LEVELS.

Monthly	Proport	ion	Ratio of Non-White		
Rental Level	Substandard		to White (Proportion)	1	
Under \$ 5	90.2	97.6	1.1	*	
5–9	87.7	94.1	1.1		
10–14	69.4	79.4	. 1.1		
15-19	42.1	55.3	1.3		
25–29	14.4	31.0	1.8	1.	
30–39	7.7	20:9	2.2		
40-49	4.0	13.5	3.4		
50-59	3.2	10.9	3.4		
60-74	2.8	9.1	3.3		
75–99	2.7	10.7	3.9		
100 and over	2.8	13.4	4.8		

<sup>\*</sup> Robinson, op. cit. p. 297.

<sup>19</sup> C. K. Robinson, "Relationship Between Condition of Dwellings and Rentals by Race." 22 Journal of Land and Public Utility Economics 296 (August, 1924).

20 Robinson, op. cit. p. 298. "Substandard units" were those which lacked either a private flush toilet, a private bath, or running water, or which were in need of major repairs.

The assumption underlying the analysis was that: "If there were no racial factors operating to limit the supply of housing available to Negroes, the units they occupy, distributed by rental groups, would generally tend to fall into the same classification, by state of repair and plumbing, as those occupied by white households.21 The study proves conclusively that this is not the case.

The conclusions drawn by the analyst from this study, so far as they are relevant to the subject matter of this brief, are: (1) the non-white group receives more substandard housing for the same price even at the lowest rental level, where one would expect only poverty to operate as a factor, than does the white group; (2) the progressive increase in the ratio of non-white to white occupancy in substandard housing in each successive rental bracket from the lowest to the highest-with one slight exception-clearly indicates existence of discrimination, independent of ability to pay rent.22

The above table shows that cost is obviously no factor in determining whether or not a Negro will live in a properly equipped home in good repair, since even at \$100 or more per month there is an appreciable chance that the tenant will live in a substandard dwelling. In fact, the chances are almost as great for a Negro seeking a home which rents for \$100 or more per month as for a white person seeking a home at the \$25-\$29 level. It would be foolish to suppose that Negroes would deliberately choose substandard housing. And the consistency with which the proportion of non-whites in substandard dwellings exceeds those of whites, at every rent level, is a definite indication that this situation is not accidental. If these elements do

<sup>21</sup> Robinson, op. cit. p. 301.

Robinson, op. cit. p. 301; Shuman, "Differential Rents for White and Negro Families;" 3 Journal of Housing 169; Council of Social Agenties of the District of Columbia and Vicinity; The Social Survey, a Report on Racial Relations (Nov. 1946) pp. II-C-9,11.

not provide an explanation of the condition reflected by Robinson's data, discrimination does. And housing segregation, implemented by racial restrictive covenants, serves as a foundation of that discrimination.<sup>23</sup>

#### III. CONGESTION IS AGGRAVATED AND PERPETU-ATED BY RACIAL RESTRICTIVE COVENANTS.

These figures are only a reflection of the fact that racial restrictive covenants narrow the available market for Negroes seeking dwellings.<sup>24</sup> Unable to find unoccupied units, they are forced to "double up," causing congestion and leading inevitably to blighted areas and juvenile delinquency.<sup>25</sup> Data gathered by the Bureau of the Census and the Bureau of Labor Statistics from July, 1946, through January, 1947, show the extent of this practice among white and Negro families.

#### "DOUBLING UP" IN ORDINARY DWELLING UNITS OCCU-PIED BY NEGRO AND WHITE FAMILIES, © JULY, 1946, THROUGH JANUARY, 1947.

Occupied by Whites - Occupied by Negroes

,		Total Dwelling	Pctg.	Total Dwelling	Pctg.
	Community	Units	Up"	Units	Up"
	Washington, D. C	252,450	1- 7 .	59,760	21
	Baltimore, Md	205,800	. 8	44,415	20
	Chattanooga, Tenn	26,865	11 .	9,970	11
	Austin, Tex	22,632	10	3,472	8 :
	Baton Rouge, La		90	8,406	- 11
	Waco, Tex.		6	3,472	. 8
	Columbia, S. C.		13	5,489	9
4	Raleigh, N. C.		14	3,476	14
	Louisville, Ky.	104,055	9	14,760	12
	Memphis, Tenn		14	35,748,	9

<sup>23</sup> G. Myrdal, "An American Dilemma" (New York, 1944), p. 379.

<sup>&</sup>lt;sup>24</sup> Robinson, op. cit. p. 296.
<sup>25</sup> The Bureau of the Census definited as "doubled up" a person living in a dwelling unit which contained more than one family, i.e., the unit contained in addition to the head of the household, married couples or married women with husbands absent.

Dwelling   Doubled   Units   Up"   Units   Units   Up"   Units   Up"   Units   Up"   Units   U		Occupied by	Negroes Petg.	Occupied l	Whites Petg.
Jaekson, Miss       10,934       17       5,976       16         Greensboro, N. C.       11,880       16       3,960       17         Charlotte, N. C.       18,886       13       7,976       9         Beaumont-Pt. Arthur, Tex.       25,662       8       8,883       11         Asheville, N. C.       10,374       10       3,451       13         Birmingham, Ala       55,496       10       34,335       11         Montgomery, Ala       12,887       12       11,868       9         Ft. Worth, Tex.       52,417       9       8,838       53         Houston, Tex.       103,055       10       24,600       13         Roanoke, Va.       17,892       14       2,976       4         Atlanta, Ga.       73,725       13       32,868       15         New Orleans, La.       107,470       14       744,775       15					
Greensboro, N. C.       11,880       16       3,960       17         Charlotte, N. C.       18,686       13       7,976       9         Beaumont-Pt. Arthur, Tex.       25,662       8       8,883       11         Asheville, N. C.       10,374       10       3,451       13         Birmingham, Ala.       55,496       10       34,335       11         Montgomery, Ala.       12,837       12       11,868       9         Ft. Worth, Tex.       52,417       9       8,838       53         Houston, Tex.       103,055       10       24,600       13         Roanoke, Va.       17,892       14       2,976       4         Atlanta, Ga.       73,725       13       32,868       15         New Orleans, La.       107,470       14       44,775       15					
Charlotte, N. C.       18,886       13       7,976       9         Beaumont-Pt. Arthur, Tex.       25,662       8       8,883       11         Asheville, N. C.       10,374       10       3,451       13         Birmingham, Ala.       55,496       10       34,335       11         Montgomery, Ala.       12,857       12       11,868       9         Ft. Worth, Tex.       52,417       9       8,838       53         Houston, Tex.       103,055       10       24,600       13         Roanoke, Va.       17,892       14       2,976       4         Atlanta, Ga.       73,725       13       32,868       15         New Orleans, La.       107,470       14       44,775       15	Jackson, Miss.	. 10,934	17	5,976	16
Beaumont-Pt. Arthur, Tex.       25,662       8       8,883       11         Asheville, N. C.       10,374       10       3,451       13         Birmingham, Ala       55,496       10       34,335       11         Montgomery, Ala       12,857       12       11,868       9         Ft. Worth, Tex.       52,417       9       8,838       53         Houston, Tex.       103,055       10       24,600       13         Roanoke, Va.       17,892       14       2,976       4         Atlanta, Ga.       73,725       13       32,868       15         New Orleans, La.       107,470       14       44,775       15	Greensboro, N. C	. 11,880	16	3,960	17.
Asheville, N. C. 10,374 10 3,451 13 Birmingham, Ala 55,496 10 34,335 11 Montgomery, Ala 12,857 12 11,868 9 Ft. Worth, Tex 52,417 9 8,838 53 Houston, Tex 103,055 10 24,600 13 Roanoke, Va 17,892 14 2,976 4 Atlanta, Ga 73,725 13 32,868 15 New Orleans, La 107,470 14 44,775 15			13	7,976	9
Birmingham, Ala 55,496 10 34,335 11  Montgomery, Ala 12,857 12 11,868 9  Ft. Worth, Tex 52,417 9 8,838 53  Houston, Tex 103,055 10 24,600 13  Roanoke, Va 17,892 14 2,976 4  Atlanta, Ga 73,725 13 32,868 15  New Orleans, La 107,470 14 44,775 15	Beaumont-Pt. Arthur, Tex.	25,662	. 8	8,883	11
Birmingham, Ala 55,496 10 34,335 11  Montgomery, Ala 12,857 12 11,868 9  Ft. Worth, Tex 52,417 9 8,838 53  Houston, Tex 103,055 10 24,600 13  Roanoke, Va 17,892 14 2,976 4  Atlanta, Ga 73,725 13 32,868 15  New Orleans, La 107,470 14 44,775 15	Asheville, N. C.	10,374	10	3,451	13
Ft. Worth, Tex.       52,417       9       8,838       53         Houston, Tex.       103,055       10       24,600       13         Roanoke, Va.       17,892       14       2,976       4         Atlanta, Ga.       73,725       13       32,868       15         New Orleans, La.       107,470       14       44,775       15	Birmingham, Ala.	. 55,496	. 10	34,335	11
Houston, Tex. 103,055 10 24,600 13 Roanoke, Va. 17,892 14 2,976 4 Atlanta, Ga. 73,725 13 32,868 15 New Orleans, La. 107,470 14 44,775 15	Montgomery, Ala	. 12,857	12	11,868	9
Roanoke, Va	Ft. Worth, Tex.	. 52,417	. 9	8,838	53
Roanoke, Va	Houston, Tex	. 103,055	10	24,600	13
Atlanta, Ga			14	2,976	4 0
New Orleans, La 107,470 14 /44,775 15			13	32,868	15
			14	and the same of th	15/3/
Smereport, Da	Shreveport, La		. 9	10,934	10

Source: Bureau of the Census, Department of Commerce, and the Bureau of Labor Statistics, Department of Labor, Veterans Housing Survey: Population, H. Vet. Nos. 84, 58, 97, 162, 100, 99, 101, 85, 69, 74, 65, 63, 64, 66, 70, 73, 78, 79, 75, 82, 68.

The range of degrees of "doubling up" among Negro families for the communities listed in from 4 to 53 per cent and the median is 11 per cent-a substantial figure, particularly in view of the fact that all the large cities included are at the median or above. The range for whites is from 6 to 17 per cent and the median is 10. This is no temporary condition. The Bureau of Labor Statistics. Construction Statistics Division, has gathered unpublished data which indicates that between December, 1946, and June, 1947, building operations were started on an infinitesimal number of dwelling units for Negro occupancy by comparison with those started on units for white occupancy. While the figures were derived from studies in selected cities and only in the specified months, they serve as an adequate indication of comparative activity. So longas demand for housing by white persons is active, it is obvious that little building for Negro occupancy will be

PERCENT OF NON-WHITE POPULATION, NUMBER AND PERCENTAGE DISTRIBUTION OF DWELLING UNITS STARTED, BY RACE OF OCCUPANTS IN SELECTED INDUSTRIAL AND URBAN AREAS

DECEMBER, 1946-JUNE, 1947

	Percentage non-white Total			Dwelling Units Started 2 White 3 Negro			
Area		Number	Total Per cent	Number	Per cent	Number 1	Per cent
 Pittsburgh, Pa. Celumbus, Ohio Minneapolis, Minn.	6 9 1	372 141 410	100.0 100.0 100.0	268 368 181 410	98.9 92.9 100.0	10	1.1 7.1 0.0
Atlanta, Gs. Boston, Mass. Chicago, Ill. Dallas, Tex. Denver, Colo. New York, Newark, Jersey City.	29 2 10 15 4	365 246 719 338 274 2,863	100.0 100.0 100.0 100.0 100.0 100.0	Janua 351 246 719 325 274 2,863	96.2 = 100.0   100.0   97.6   100.0   100.0   100.0   100.0	14 0 0 8 0	3.8 0.0 0.0 2.4 0.0 0.0
 San Francisco Bay Araa, Calif Seattle-Tacoma, Wash.: Seattle	1.7° 15	376 320 719 62	100.0 100.0 100.0 100.0 100.0	376 812 698 45	100.0 100.0 97.5 96.8 72.6	0 8 23 17	0.0 0.0 2.5 8.2 27.5
Detroit, Mich. Philadelphia, PaCamden, N. J Los Angeles, Calif. Memphis, Tenn.	6.	812 872 5,675 476	100.0 100.0 100.0 100.0	812 872 5,667 844	100.0 100.0 99.9 82.7	0 0 8 8	0.0 0.0 .1 17.8

1. 1.	Percentage non-white	Total		Dwelling Units Started 9 Negro			
Area	population Number		Number	Per cent	Number	Per cent	
Columbus, Ohio Minneapolis, Minn. Pittsburgh, Pa. Sacramento, Calif.	9 274 1 194 463 5.8† 317	100.0 100.0 100.0 100.0	March 274 194 453	100.0 100.0 100.0	0 0	0.0	
Detroit, Mich. Los Angeles, Calif. Philadelphia, PaCamden, N. J Toledo, Ohio	1,528	100.0 100.0 100.0 100.0	1,528 2,582 1,481 102	100.0 1947 100.0 100.0 100.0 98.1	0 0	0.0 0.0 0.0 0.0	
Columbus, Ohio Sacramento, Calif.	9 5.8† 4 188	100.0 100.0	165 283		9 0	5.2 0.0	

Population Characteristics Series, Series P. 21, April 1947, Department of Commerce, Bureau of the Census.

2 Bureau of Labor Statistics, Construction Statistics Division, Material not published.

3 Includes all-Negro units.

3 Special Sample Survey of Ten Congested Production Areas, Series CA-2, No. 1, Department of Commerce, Bureau of the Census, 1944.

<sup>†</sup> Special Census, Series P-SC 183, Department of Commerce, Bureau of the Census, May 1945.

started. And when this demand slackens, racial restrictive covenants, the immediate effect of which is to limit Negro demand for housing, will check operations in spite of the need shown by the data on substandard and overcrowded dwellings contained in the Bureau of the Census Survey in April, 1947, presented above.

## iv. Juvenile delinquency results from con- Gestion.

Since there is no question, in the face of the facts outlined above, that Negroes lives to a considerable degree, in substandard dwellings and are living in overcrowded homes and neighborhoods, it is in order to examine one of the chief results of such a situation. Crowded dwelling units create conflicts in the home and affect the feeling of security and emotional stability of the children in it. They expose the young to conditions which breed and encourage delinquency.20 In the face of such a situation—aggravated by substandard housing and a congested neighborhood, such as reflected by the Bureau of the Census statistics here presented—proper parental guidance is impossible.27 Good citizens cannot be developed, under such circumstances.28 The situation is further straitened by the relatively high rents paid by Negroes, as shown by Robinson, cited above. This drain on family resources causes diversion of funds needed for other physical and cultural purposes. It is a prime factor-along with the stringent housing shortage-of "doubling up." 29

The National Conference on Prevention and Control of Juvenile Delinquency has aptly summarized the connection between restrictive covenants and juvenile delinquency:

<sup>&</sup>lt;sup>26</sup> National Conference on Prevention and Control of Juvenile Delinquency. Report on Housing and Juvenile Delinquency (1946) p. 3. Myrdal, op. cit. p. 375.

<sup>27</sup> Ibid. p. 2. 28 Ibid. p. 4.

<sup>29</sup> Report on Housing and Juvenile Delinquency, p. 4.

"Housing for minority racial groups, particularly Negroes, is among the worst in the United States. The core of this problem is the lack of land area for normal expansion. The operation of racial restrictive covenants and neighborhood opposition has resulted in residential segregation in dense settlements which virtually destroys any possibility of healthy family development. The creation of sharp dividing lines reverberates throughout the entire community to distort the attitudes and lives of young people of all races." 30

The following table shows the distribution of juvenile delinquency, by race, in six of the cities covered by the Bureau of the Census surveys which have been presented:

# JUVENILE DELINQUENCY CASES, 1945, DISPOSED OF BY COURTS SERVING AREAS WITH POPULATIONS OF 100,000 OR MORE.

	Total Cases		Non-White Offenders	Pctg. Non-White Offenders	Negro to Total Population
Wash., D. C		1,331 .	1,871		24
Detroit, Mich		1,499	491	25	13
St. Louis, Mo		1,069	580	35	15 .
Tulsa, Okla		878	265	23	10
Phila., Pa		5,332	4,320	45	13
Dallas, Texas		1,627	636	-28	15

<sup>\*</sup> Federal Security Agency, Social Security Administration, U. S. Children's Bureau, 11 The Child Supplement, p. 9f. † Race was not reported in 22 cases.

This table shows clearly that the problem of juvenile delinquency is a serious one. In every instance, the Negro child is a more frequent offender than the comparative number of his race in the community would seem to justify. This is not by any means caused solely by racial restrictive covenants, but the covenants certainly contribute to the differences disclosed by figures in the last two columns.

<sup>30</sup> Ibid. p. 12.

### V. THE BACKGROUND AND EFFECTS OF RACIAL RESTRICTIVE COVENANTS.

In the light of the facts so far presented, it seems desirable to sketch the background of the problem before this Court.

Racial residential segregation is an undemocratic device, as is any type of discrimination because of race, creed, color or national origin. And it is a weapon for purposes of offense only. Myrdal states:

"The sanctions which enforce the rules of segregation and discrimination will also be one-sided in their application. They are applied by the whites to the Negroes, never by the Negroes to the whites. Whites occasionally apply them to other whites who go too far, but the latter are felt to have already lost caste. The laws are written upon the pretext of equality, but are applied only against Negroes." <sup>81</sup>

There are, generally speaking, three causes of racial residential concentrations: poverty, ethnic attachment and enforcement by white people. These are the same factors which operated to segregate foreign immigrants during the latter half of the past century and in the first two decades of the present century. They operate differently, however, in the case of Negroes. Immigrants tended to group together while they adjusted themselves to a strange language and new customs. They lived in congested areas because their economic resources were limited. Because of their poverty and their strange languages and customs, older Americans tended to "keep them in their place." But as the immigrants or their descendants acquired larger incomes and adopted American social customs and the language of the country, they tended to leave the areas they inhabited. In a large measure, enforcement of segregation diminished, and they were able to leave the segregated

<sup>31</sup> Myrdal, op. cit., p. 577.

areas and find new, congenial and healthy surroundings. If Negroes faced the same situation, they would now be more widely scattered. Because of the poverty of a large number of them, there would still be many in congested and substandard areas, but not to the extent shown by the Bureau of the Census surveys. In fact, Negroes are, under present conditions, permanent aliens, and they are made so by racial segregation, largely through the operation of restrictive covenants.<sup>32</sup>

It is often argued that Negroes like to be segregated; that they are happy in their lowly status; and that they do not want equality. One also meets frequently the contention that segregation is necessary to keep the peace between the races.38 In fact, what segregation does to the bulk of Negroes is to increase their housing costs, to overcrowd them, lower their living standards, and lay them open to exploitation, since their poverty would tend to separate them anyway. The people even more sharply affected by segregation are the middle class and upper class Negroes. If white people did not exert pressure upon them when they had the means and the desire to move from segregated areas and disperse among other Americans, there would be no conflict. As we have seen, legregation is a weapon used solely by whites.34 Their effects might be avoided if the real object of segregation were merely to keep whites and Negroes apart. But the emphasis is always to keep Negroes out of white neighborhoods. No effort is made to provide Negroes with adequate housing and new areas which they can inhabit.35

At present, the best a Negro worker can do to escape slums and blighted areas and still remain in existing city limits is to move into districts where racial covenants are

<sup>32</sup> Myrdal, op. cit., p. 619f.

<sup>33.</sup> Ibid, p. 584.

<sup>34</sup> Ibid. p. 625.

<sup>35</sup> Ibid, p. 350.

being broken or waived. New developments, except in the outskirts, are virtually non-existent. As a result, the Negro's-including Negro workers and AFL memberschoice is limited to obsolescent dwellings dumped on the market at high prices. In an attempt to meet the heavy charges on the property, lodgers are taken in and houses are broken up into smaller units-and a new blighted area created by people seeking to get away from just such conditions.36 It is not enough to "protect" white people from Negro "invasion." Some method must be devised which will allow Negroes with adequate resources to leave the ghettoes and to find decent houses in decent neighborhoods. Otherwise, "doubling up," scandalous housing conditions, and mounting juvenile delinquency will continue.37 Racial restrictive covenants are an important contributing cause of the failure to provide the necessary outlets for the pressures generated by segregation.38

No satisfactory solution of this problem is possible within the existing physical limits of segregated areas. Existing buildings are of limited value as residences. The land, however, is valuable for business use, and the tax rate high. Repair of existing structures or erection of new ones are retarded by the high costs.\*\*

Nor is there much hope for relief by dispersion to outlying areas. These are usually unimproved and without-adequate municipal utilities or protection services. Furthermore, restrictive racial covenants are an increasingly potent barrier.46

Only the abandonment of the restrictive covenant and other practices of segregation will solve the problem. Even

<sup>&</sup>lt;sup>26</sup> Report on Racial Relations (November, 1946) p. II-C-10.

<sup>37</sup> Myrdal, op. cit., p. 626.

<sup>28</sup> Report on Racial Relations, p. II-C-10.

<sup>&</sup>lt;sup>89</sup> C. S. Johnson. "Patterns of Negro Segregation," (New York, 1943, p. 10).

<sup>40</sup> Report on Racial Relations, p. II-C-11.

if possible planning to meet the needs of minority groups is undertaken—something which is certainly not being done adequately—housing segregation simply serves as a means to expose those groups to other forms of discrimination, particularly on the part of officials.<sup>41</sup> Segregation in schools, hospitals and other public places is an inevitable result of residential segregation even if not the result of conscious policy.<sup>42</sup> If prejudice on the part of officials exists, discrimination may be practiced and considerable harm done to Negroes without direct effect upon whites.<sup>43</sup>

One of the important forces operating to maintain residential segregation of Negro workers is informal social pressure. In many cases, whites will not sell or rent to Negroes, and they will meet any new Negro residents in their community with social and-in extreme cases-physical hostility. The pressure of need often causes Negroes to move to new areas in spite of this opposition.44 The first means devised for supporting informal pressures after the Reconstruction Era was the zoning regulation, in many and devious forms. This Court, in Buchanan v. Worley, 245 U. S. 60; Harmon v. Tyler, 273 U. S. 668, and City of Richmond v. Deans, 281 U. S. 704, has barred the use of this method, on the ground that the Fourteenth Amendment deprives the State of the power to enact and enforce through its executives regulations which make distinctions between citizens based on color. In order to evade the effects of the rulings of this Court, raciai restrictive covenants were devised. They new constitute the chief bulwarks to support informal social pressure where it may weaken.45

<sup>41</sup> Myrdal, op. cit. p. 618.

<sup>42</sup> Ibid. p. 601f. Johnson, op. cit. p. 8.

<sup>48</sup> Ibid. p. 618.

<sup>44</sup> Ibid. p. 622.

<sup>45</sup> Report of the President's Committee on Civil Rights. "To Secure These Rights," p. 91.

In actual effect, the racial restrictive covenant has been a successful instrument to accomplish all the purposes of the zoning regulations which this Court held to be beyond the powers of the States. But its effectiveness rests upon the judicial enforcement by State courts—as much the instrumentality of the State as the legislative and the executive—of the agreements made between individuals who have and exercise no responsibility to the State for the consequences of their acts. The structure of the state of the state

<sup>&</sup>lt;sup>46</sup> M. T. Van Hecke. "Zoning Ordinances and Restrictions in Deeds," 37 Yale L. J. 413 (Feb. 1928). Cited in R. Sterner, "The Negro's Share" (New York, 1943, p. 208).

<sup>&</sup>lt;sup>47</sup> Report of the President's Committee on Civil Rights, p. 69. Johnson, op. cit., p. 177.

#### CONCLUSION

In order to make possible the elimination of the undesirable conditions which are aggravated by racial restrictive covenants, and which have been outlined in this brief, the American Federation of Labor urges that this Court deny to the State and Federal judiciary the power to enforce racial restrictive covenants on the ground that they are in purpose and effect racial zoning ordinances. It is clear that they invariably operate to close to occupancy by Negroes whole sections of cities and are useless if they do not effectuate the economic and social purposes of those who perpetuate their execution, at the expense of the entire community. A State, through its courts, cannot, consistently with the Fourteenth Amendment, enforce racial zoning ordinances whether such ordinances are inaugurated by act of the state legislature or by private individuals."

Respectfully submitted,

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<sup>48</sup> Brief in these cases submitted by American Civil Liberties Union a